

FIG. 2

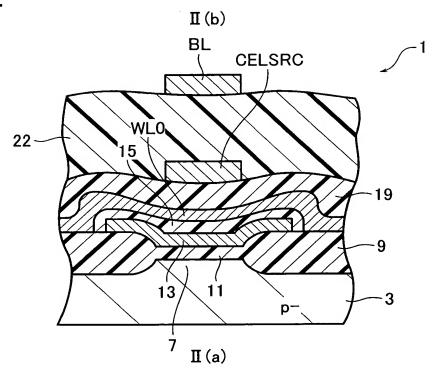
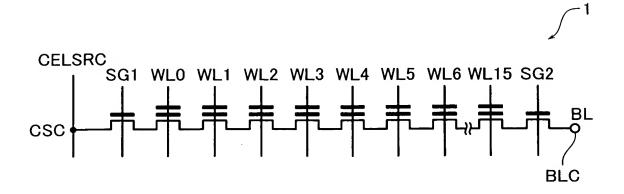
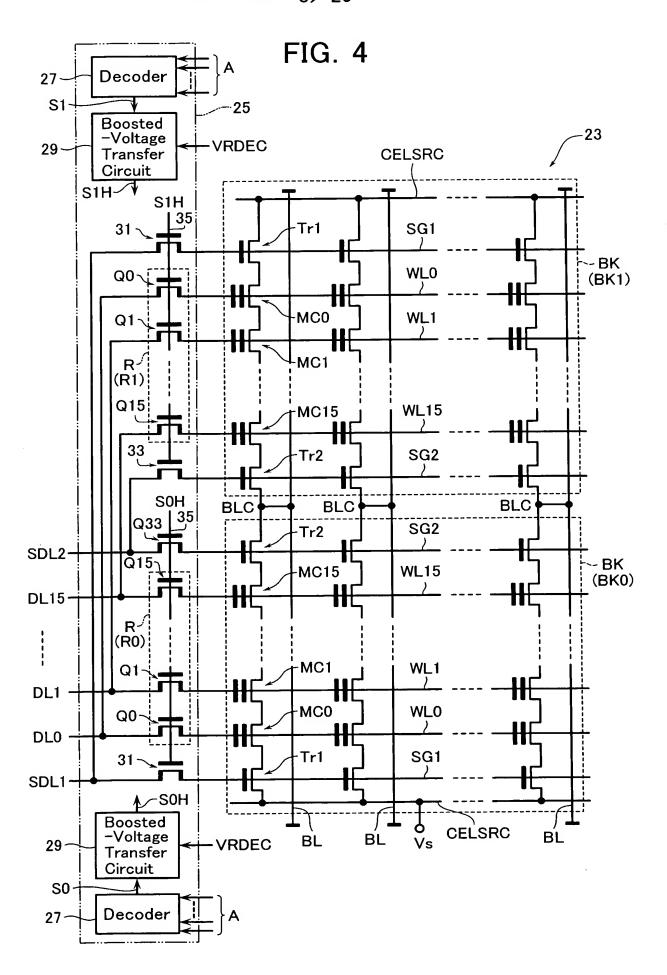


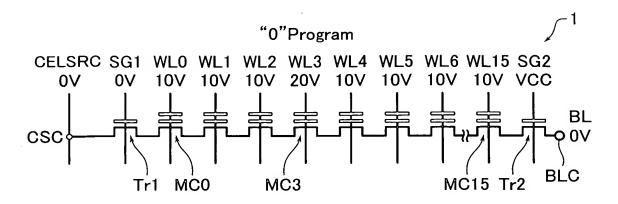
FIG. 3





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FIG. 5



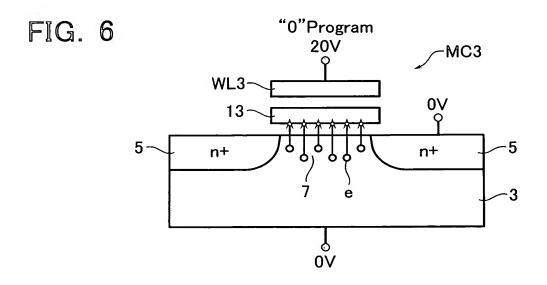
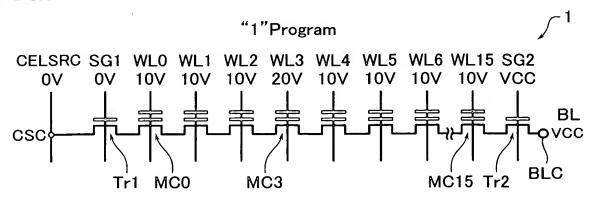


FIG. 7



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FIG. 8

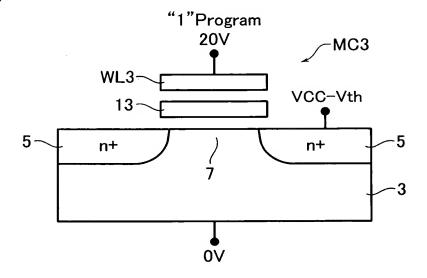
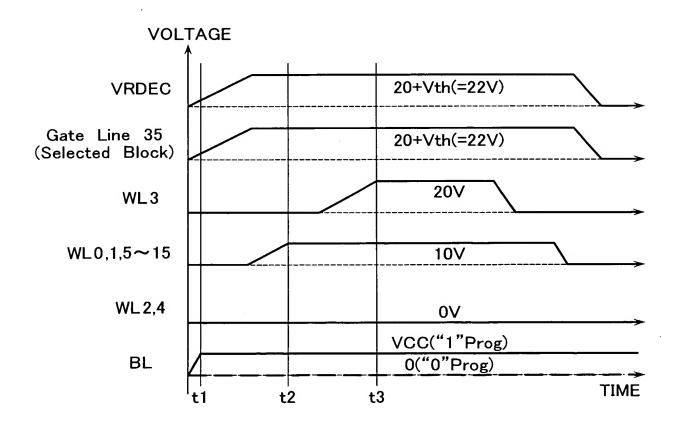
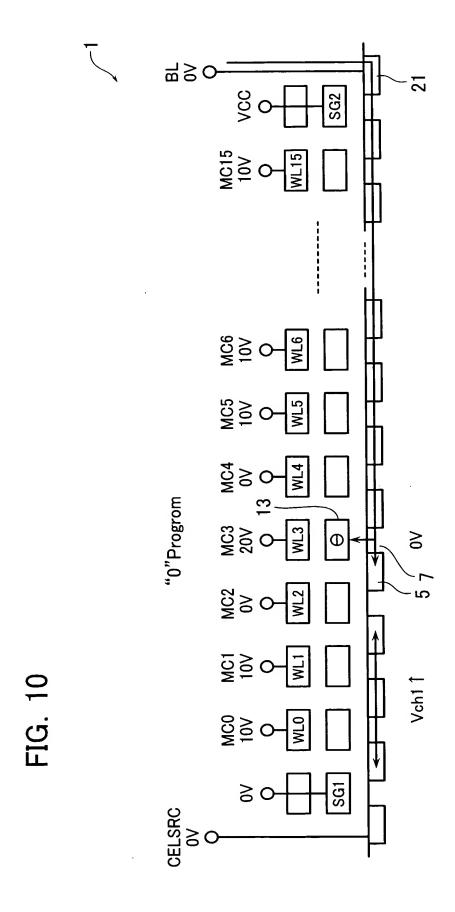
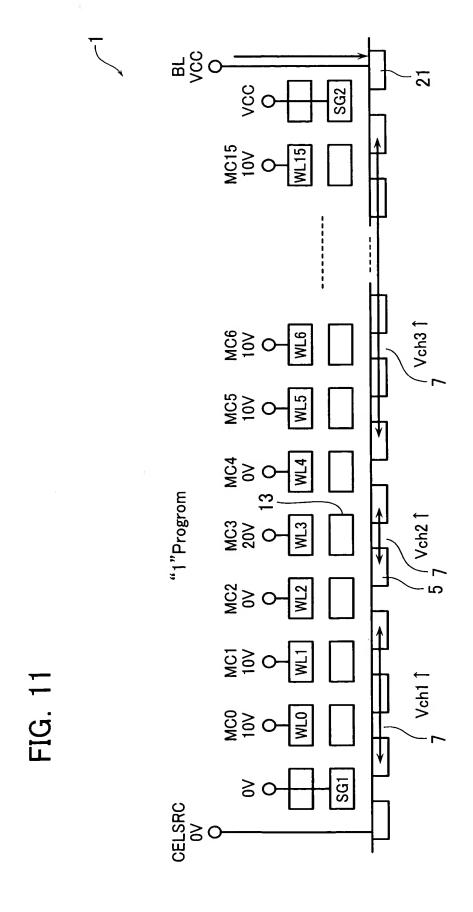


FIG. 9

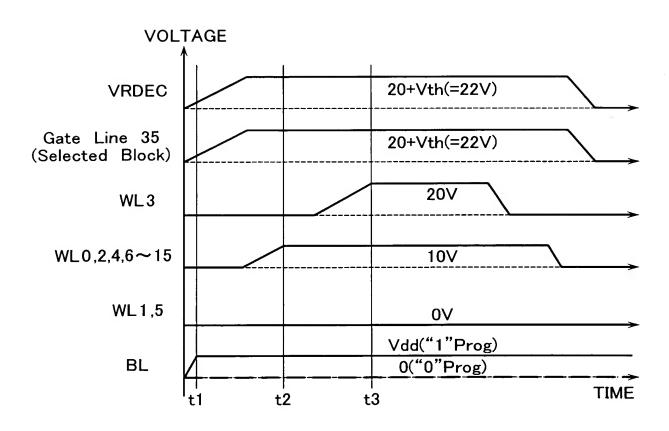


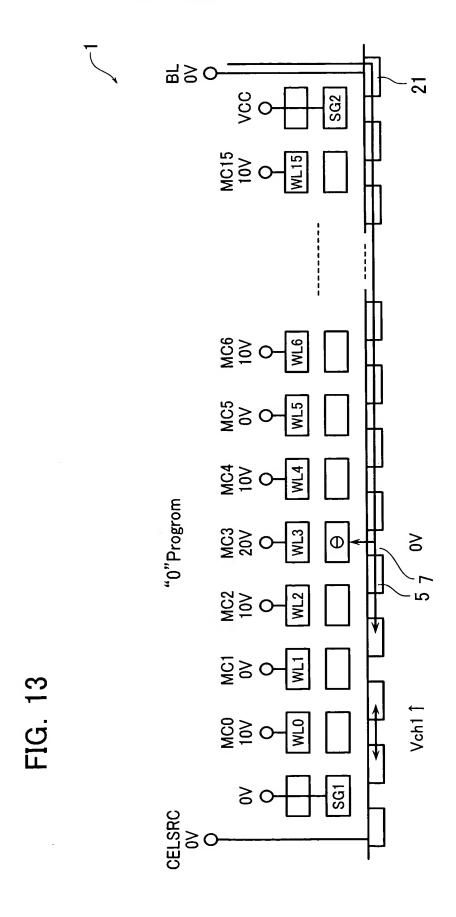


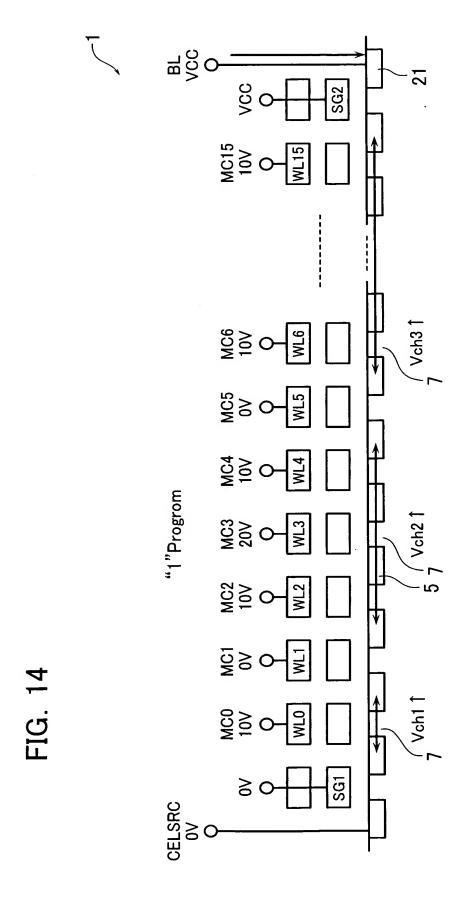


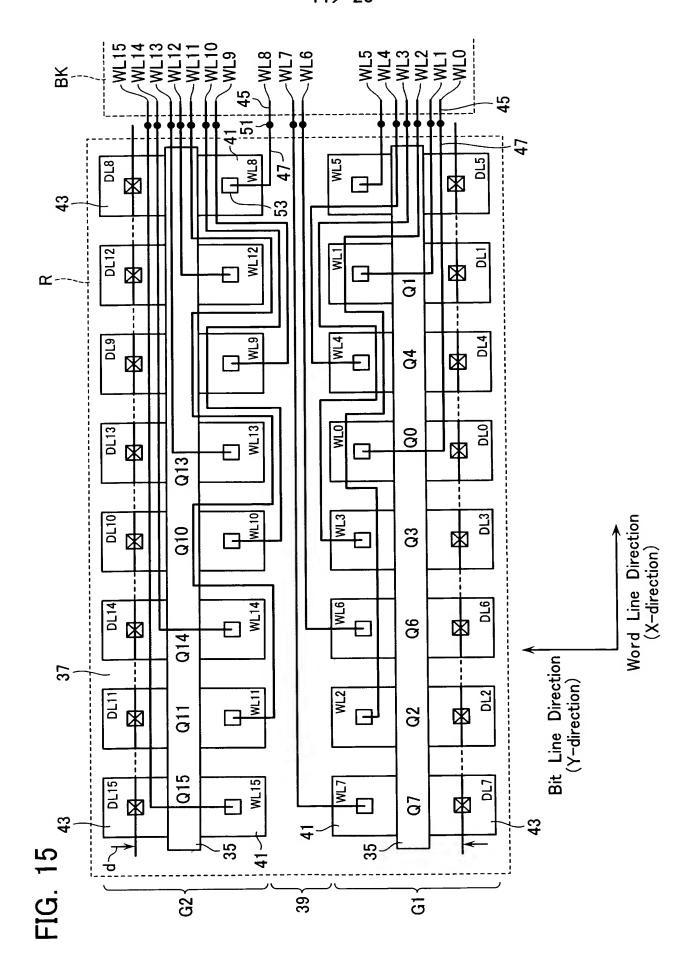
OBLON, SPIVAK, ET AL DOCKET #: 244584US2 INV: Takuya FUTATSUYAMA, et al SHEET 8 OF 20

FIG. 12

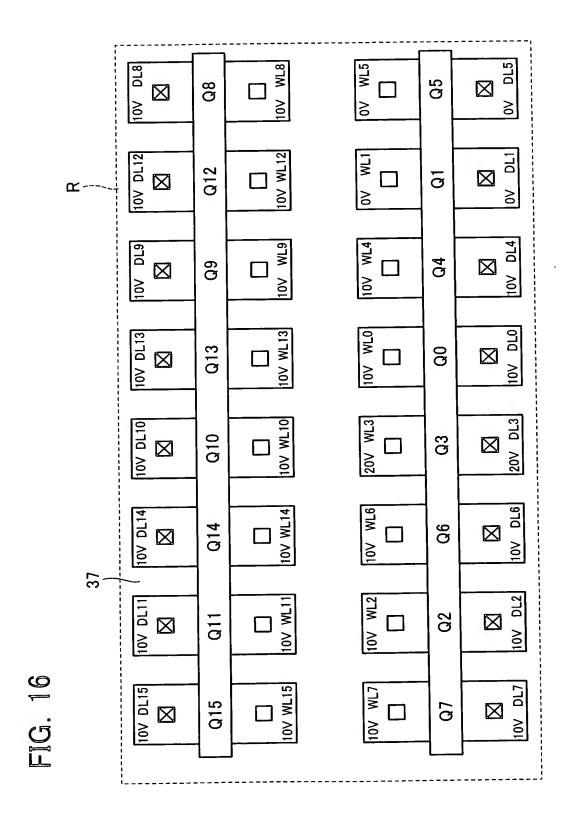






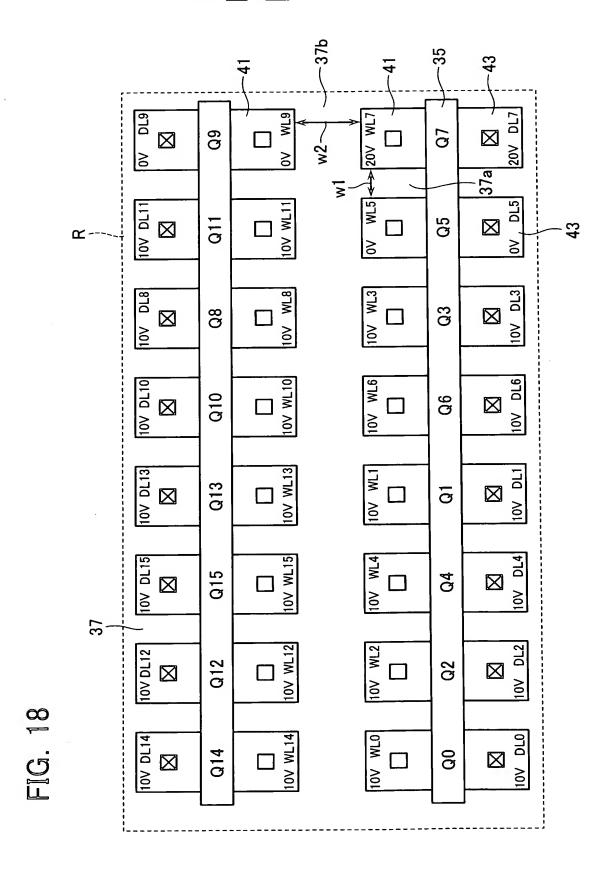


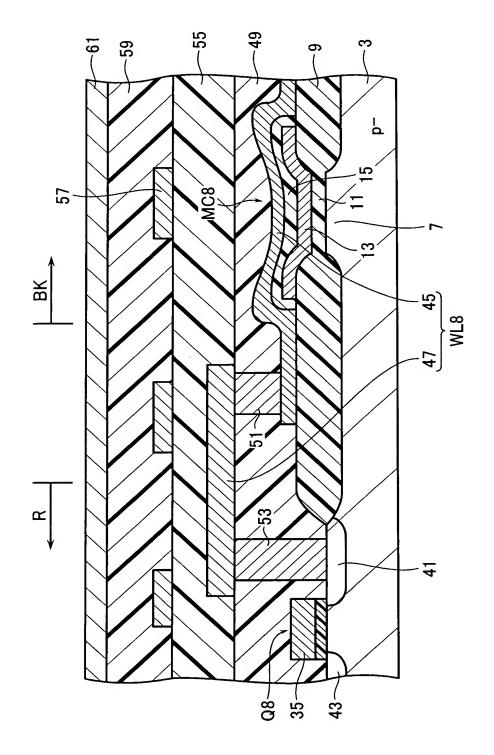
12/20 OBLON, SPIVAK, ET AL DOCKET #: 244584US2 INV: Takuya FUTATSUYAMA, et al SHEET 12 OF 20



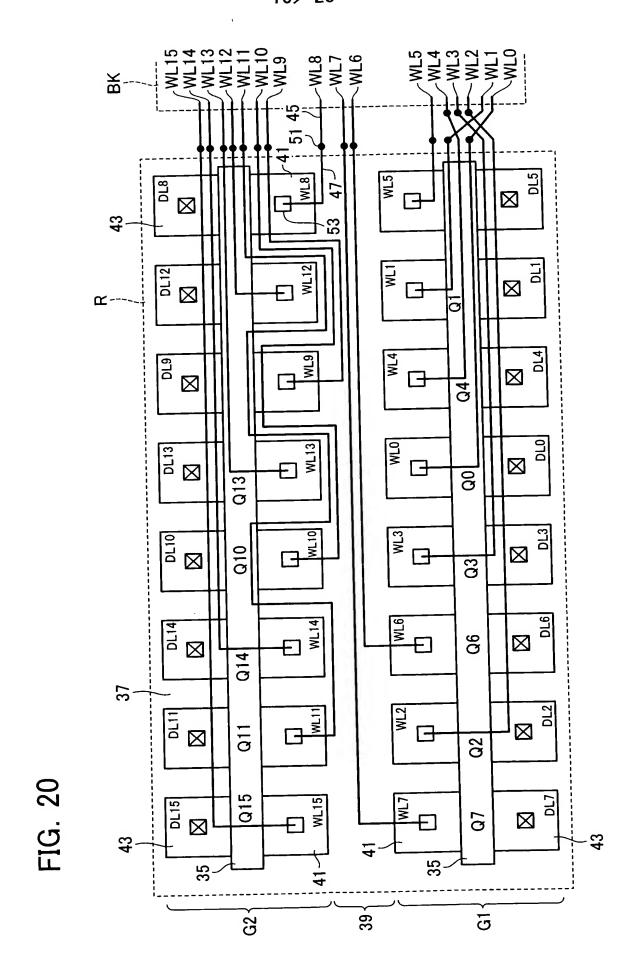
10V DL9 10V WL9 10V WL7 10V DL7 **6**0 07  $\boxtimes$  $\boxtimes$ WL5 DL5 10V DL11 10V WL11 Q 11 **Q**5  $\boxtimes$  $\boxtimes$ œ----|≥ 8 10V DL8 10V WL8 20V WL3 20V DL3 **Q**3 89  $\boxtimes$  $\boxtimes$ 10V DL10 10V WL10 10V WL6 10V DL6 Q10 90  $\boxtimes$  $\boxtimes$ 10V DL13 10V WL13 2 WL1 Q 13  $\boxtimes$ 2 8 10V DL15 10V WL15 10V WL4 10V DL4 Q15 94  $\boxtimes$  $\boxtimes$ 37 DL2 10V DL12 10V WL12 10V WL2 Q12  $Q_2$  $\boxtimes$ 20 10V DL14 10V WL14 10V WL0 10V DL0 Q14 8  $\boxtimes$ 

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-1G. 1



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FIG. 21

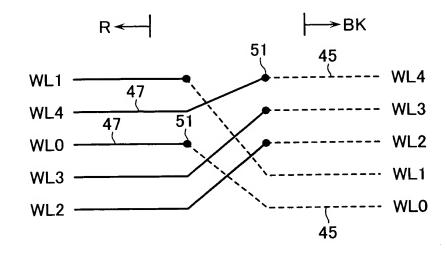
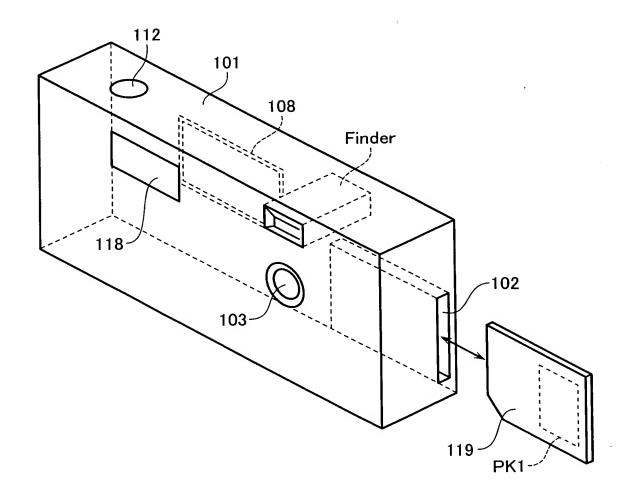
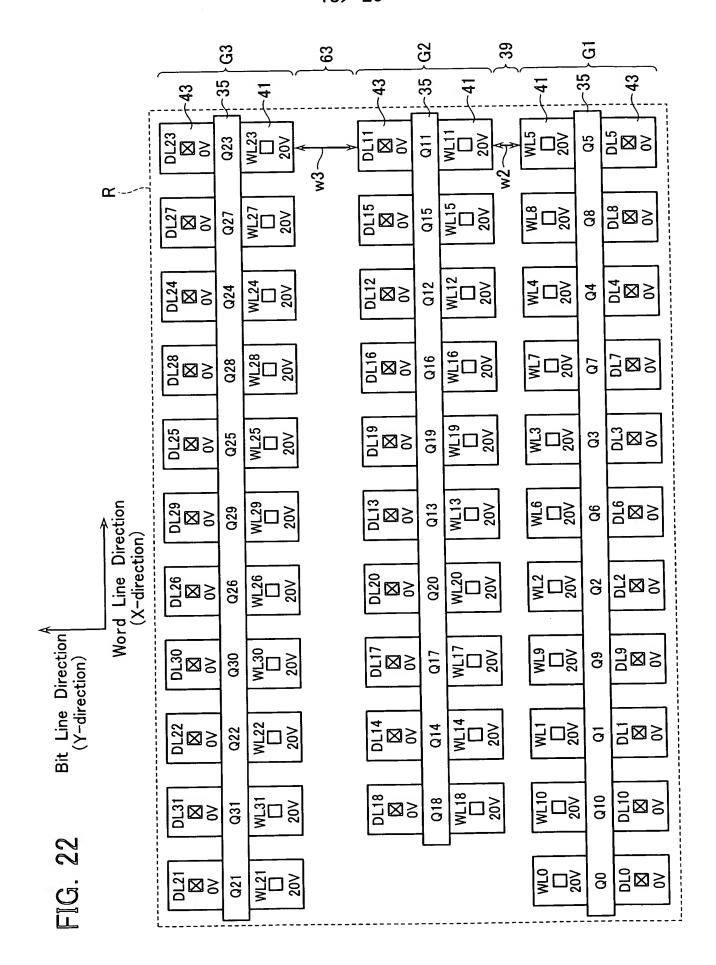
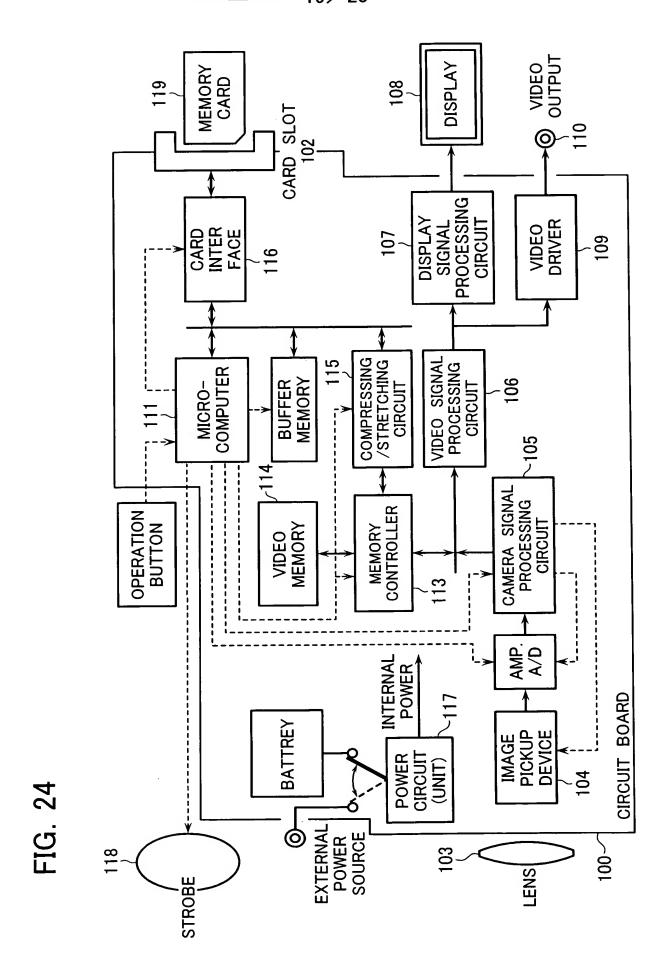


FIG. 23



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FIG. 25A

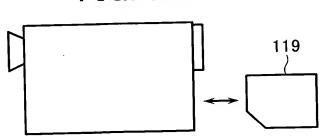


FIG. 25B

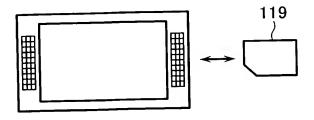


FIG. 25C

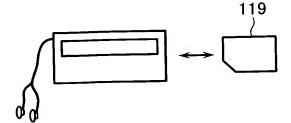


FIG. 25D

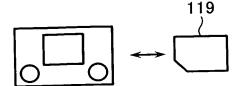


FIG. 25E

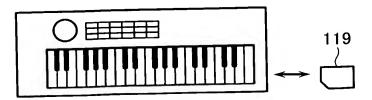


FIG. 25F

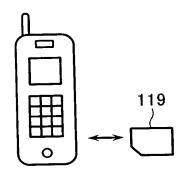


FIG. 25G

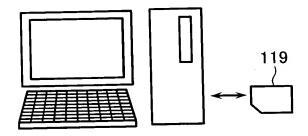


FIG. 25H

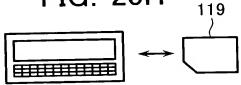


FIG. 251

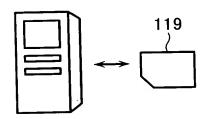


FIG. 25J

